# INDIAN SCHOOL AL WADI AL KABIR

**DEPARTMENT OF MATHEMATICS (2026-2027)**

**POST MIDTERM REVISION WORKSHEET**

**RESOURCE PERSON: Ms Olivia**

**NAME: _____CLASS: III SEC: _____ DATE: _____**

**Read the instructions carefully and answer the questions given below.**

**I. Read the questions, solve them if required and then circle the correct option.**

1) How many fours are in 36?

a) 8 b) 9 c) 7 d) 6

2) 25 ÷ 5 = _____.

a) 3 b) 6 c) 5 d) 7

3) The number to be divided is called the _____.

a) quotient b) remainder c) divisor d) dividend

4) If 0 pens have to be equally divided among 6 children, each child will get _____ pens.

a) 5 b) 3 c) 0 d) 2

5) 18 ÷ 18 = _____

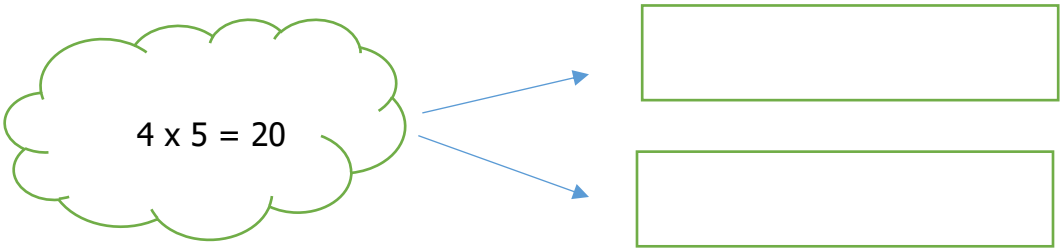
a) 18 b) 1 c) 0 d) 9

6) In the division fact, 40 ÷ 5 = 8, the quotient is _____.

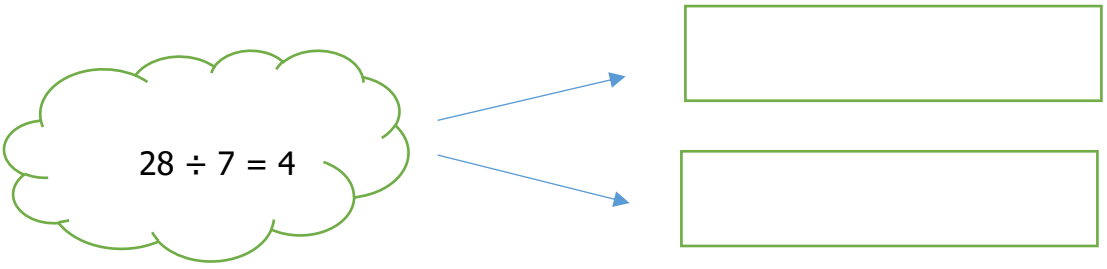
a) 0 b) 40 c) 5 d) 8

**II. Do as directed.**

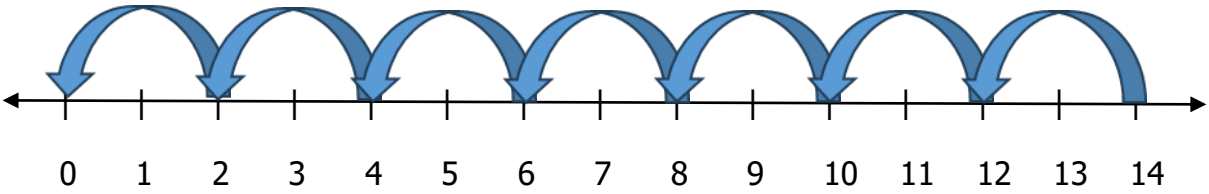
**1) Write the division facts for the given multiplication fact.**



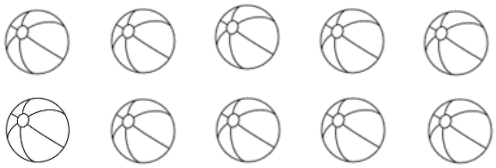

**2) Write the multiplication facts for the given division fact.**




**3) Look at the repeated subtraction shown on the number line and write the division fact.**



**4) Divide into equal groups and write how many in each group.**

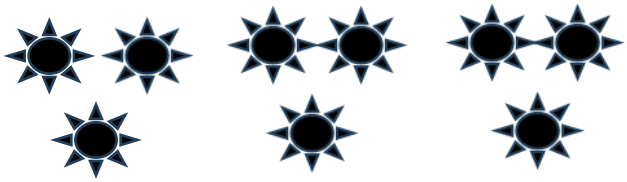
| | |
|---|---|
| a) 16 divided by 4<br>Total number of buttons<br>=_____<br>Number of groups = _____<br>Each group has _____<br>buttons. |  |
| b) 10 divided by 2<br>Total number of balls = _____<br>Number of groups = _____<br>Each group has _____<br>balls. |  |

**5) The objects are divided into equal groups. Write the division fact for each.**

a)



b)



**III.Solve the following.**

**1) Divide using long division.**

a) 96 ÷ 4

Q = _____ R =_____

b) 896 ÷ 5

Q = _____ R =_____

**2) Use the Repeated Subtraction Method to divide and find the Quotient.**

| 32 ÷ 8 = |
|---|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

**3) Solve the story sums given below.**

a) Sam has **24 delicious red apples**. He wants to share them equally among **4 of his best friends**. How many apples will each friend get?

b) There are **27 students** ready for yoga class. The teacher asks them to stand in rows of **9 students each**. How many rows are formed?

c) Rahul has **18 shiny marbles**. He packs them into small packets, putting **3 marbles** in each packet. How many packets does he make?

**4) Solve the word problem using long division.**

a) A box contains **84 colorful crayons**. If they are shared equally among **4 children**, how many crayons does each child receive?

Answer: